

## Young Liberals' Picnic Successful

Near 1500 People Attend from Surrounding Districts—MacLeod Sinclair Agrees to Debate with Albert Hart—Four Teams Enter Football Games—Local Speakers Address

Drawing a crowd of nearly 1500 people from all parts of the country, the Young Liberals of Bow Valley constituency registered what they considered a success at their first picnic held at the Crowfoot Backwaters last Sunday. The districts of Bassano, Milo, Brooks, Cluny, Crowfoot, Cooness, Glen Lathom and Hussar were well represented.

MacLeod Sinclair, K.C., of Calgary, in dealing with the proposals of the Social Credit party, was offered a few interruptions by Social Credit supporters in attendance, winding up by accepting a suggestion to debate with Wm. A. Abernethy on whether a levy is a tax or not. The suggestion was offered by Robert Mullin, past president of the Social Credit group at Crowfoot. Mr. Sinclair also criticized the United Farmer government of Alberta with respect to the heavy interest payments and the piling up of debt.

Among the other speakers were David Nelson, Liberal candidate for this constituency, who addressed the assembly on the Liberal platform. Walter Webb, chairman for the day, and Donald MacGregor, president of the Bassano Young Liberals, who offered welcome to all those in attendance on behalf of the Young Liberals.

Bassano, Meapecke, Lathom, Cluny and Milo took part in the softball games which were free hitting with high scores. Meapecke beat Bassano by 25-15 in the first game; Cluny 20, Lathom 15 in the second game; Meapecke 13 and Cluny 6 in the third encounter. A team from Milo played Lathom in an exhibition game after supper.

The Young Liberals take this opportunity to thank all those who assisted them in the way of land transportation and also to A. R. Maitland, who kindly lent the services for making coffee at the picnic.

A source of amusement to the crowd was the great pig contest, the pig donated by Dave Nelson. The contestants lined up behind Mr. Pig, who was well greased for the occasion; when the race started the pig had taken a scarce two leaps when he was dived by Bowman of Cluny. To provide a little show Mr. Nelson purchased the captured pig and proceeded to start another race. This time the pig was fortunate enough to get three jumps before a shadowy form shot through the air to land with a thump and again throw the pig for a loss. Again the captive of Mr. Bowman! The latter modestly declares that in the last five years he has captured 25 great pigs in each incident with similar lucky tactics.

## CROWFOOT

**CROWFOOT, July 3.**—Last Sunday the largest crowd that has ever been seen at the Backwater gathered there for the picnic sponsored by the Young Liberals of Bassano and district.

There were over two hundred cars and trucks and around 1200 people and the Backwater proved the ideal place to accommodate the enormous crowd. Mr. MacLeod Sinclair of Calgary was the speaker of the day and the main sport was softball. Meapecke, Cluny and Lathom played the most exciting games. The final game between Meapecke and Cluny, and Meapecke came out victorious. A team from Milo played a pickup team after supper for further amusement of the crowd.

It is reported Meapecke and Milo clash in the near future. Watch the date as this will be a big game. Mr. and Mrs. Charles Rodbourne returned home last Tuesday after spending a couple of weeks in Calgary.

The Misses Helen and Edith Flanagan and Mrs. A. Flanagan of Hinton are spending a few days visiting at the Robarge home.

Bethy McLaughlin, who has been working in this vicinity for the past 12 months, returned to her home in Queenstown last Friday.

Mr. and Mrs. C. C. Jorgensen and family spent Sunday visiting friends near Warner.

Mr. and Mrs. A. K. Hansen and family of Orion spent a few days visiting friends here last week.

## SHOWERS

On Tuesday evening, July 23, Mrs. W. Keith and Mrs. H. Beeber held a high level shower at the home of the former in honor of Miss E. M. Arthur, whose marriage to Mr. V. Gordon of Coronation takes place in the near future. The party was supplied with diet food on which she was asked to embroider her name, some of which caused considerable merriment, not being exactly what they were called ordinarily. We were assured, though, that each was recognizable by those in the know.

On Friday evening last a number of ladies gathered at the home of Mrs. W. Redmond, where they literally showered Miss McArthur with a number of miscellaneous gifts. A very pleasant evening was spent particularly in the singing of "wilt-able" verses, the work of a local poetess, to a number of the guests.

Those present were: Madam Keith, Beeber, Harvey Smith, Haynes, Struthers, Johnson, Florence, Milroy, McKee, McKinnon, Playfair, Bittles, Roy Smith, McLeane, MacGregor, Clarke, Lyle, Sandhage, Hinton, Flanagan, Newby and Miss McArthur.

## Constituency Conv'n Women's Institute Cluny, Wednesday

Women's Institute Gleichen Constituency held Annual Convention—Delegates Attend—Address by the District Director Mrs. Thompson. Mrs. D. Clarke, Constituency Convener and David Nelson—Presentations to Officers—Standing Committee Appointed—Mrs. Snyder, Shephard, Elected Constituency Convener Coming Year.

The annual convention of the Women's Institute of Gleichen constituency was held at Cluny on Wednesday, July 31, with 55 delegates present, representing various points throughout the riding. The convocation was deemed highly satisfactory by the District Director, Mrs. Thompson of Coaldale, district director, who presided, and the meeting was presided over by Mrs. D. Clarke of Cluny, constituency convener.

Routine business dispensed with mainly in the morning, the afternoon session opening with several addresses. Mrs. Thompson, in her topic, "The Power of an Ocean," dealt with the woman's part in the world today, referring especially to the work of the Women's Institute. David Nelson addressed the convention on proposed sugar and canning industry for the Eastern Irrigation district, showing the possibilities and opportunities for the irrigation district in this respect. Mrs. Clark chose as her topic "Builders and Wreckers." These enlightening addresses were received with much appreciation by the delegates.

Mrs. Thompson and Mrs. Clark, who have been convener for the past six years, were each presented with a nice bouquet of beautiful flowers. The Nightingale W.I. also made a separate presentation to Mrs. Clark. The convention, having taken up a collection, made a presentation of a purse to Mrs. Clark in appreciation of her most capable services in the office of constituency convener.

Following the election of Mrs. Snyder as the new constituency convener the following standing committees were elected.

**Child Welfare and Public Health.** Mrs. Weber of Queenstown. Education and Better Schools, Mrs. Serk of Strathmore. Legislation, Mrs. D. Clark of Cluny. Handicrafts, Mrs. McConnell of Nightingale. Candidation and Immigration, Mrs. A. Lee of Glen Lathom. Agriculture and Canadian Industries, Mrs. Lee of Standards. League of Nations, Mrs. Stoddard of Nightingale.

**HUSSAR TAKES DOUBLE**

HUSSAR, July 28.—Today Hussar took a double header from Baynton on the home diamond with R. E. Seelings as umpire. First game 10-3; second 4-1. A fair crowd of ball fans was present to root for the home team.

This was the first baseball played here this season.

**ANGLICAN PICNIC**

The Anglican Sunday school will hold their annual picnic on Wednesday afternoon, August 7, at the Crowfoot Backwaters. All members of the congregation are welcome and asked to attend. It is requested that all bring lunch.

## Social Credit Plan Two Big Picnics

Crowfoot on August 11 and Brooks on August 12. Program of Sports. Notes Social Credit Speakers To Be Present.

Social Credit picnics are scheduled to be held at Crowfoot on Sunday, August 11, when the western groups of the constituency are sponsoring, and at Brooks on Wednesday, August 14, which will be a general constituency picnic.

W. E. Cain, Social Credit candidate for this riding, will be a speaker on both occasions. In addition to Mr. Cain, Ernest Manning, Mrs. Goodrich, and Dr. W. W. McEldridge will also deliver addresses at Brooks. Mr. Manning and Mrs. Goodrich are Calgary candidates and Dr. Cross Hahn Hills riding.

The Crowfoot picnic will offer a list of sports including baseball, softball, children's events and novelty races. At Brooks general sports and baseball are offered, with two big games in the evening.

## LATHOM

LATHOM, July 28.—Mrs. M. Boyle of Calgary and Artie Liddell, of Calgary, are visiting at the home of Mr. H. Mott.

H. Mott was a Calgary visitor over the week-end.

Mavis Irvine of Brooks and Dickie and Vivian Pease of Rosemary are visiting their grandmother, Mrs. M. Wurtler.

Quite a number from here took to the picnic at the Backwaters Sunday.

Mr. and Mrs. M. Irvine and baby of Brooks were visitors at the home of Mrs. M. Wurtler.

The Lathom Community club met at the home of Mrs. A. Troeman. Arrangements are being made to hold a bazaar this fall. The next meeting will be held at the home of Mrs. A. Kowalsky on August 1.

Mr. and Mrs. George Smith were visitors at the home of Mr. and Mrs. Bill Sandford, Camella, Sunday.

Mr. and Mrs. Ida Belmont and L. Halderson were Sunday visitors at the Mott home.

Mrs. George Goodrich, Ruth and Mary, expect to leave on a visit to the States around August 6.

Mr. and Mrs. J. Pease and family of Rosemary were visitors at the Wurtler home Sunday.

Lewis Munro, Henry Stenback, Louis Osterberg and Andy Hood took in the Ducks stamped, Louis taking first money in the barabach broncho riding contest.

A number of the young people are taking in the stamped and dance in Glen Wednesday.

During the holidays the school is getting a general overhauling.

## ROSEMARY

Mr. and Mrs. B. A. Gledde and son visited Mr. and Mrs. W. Clark on Friday evening. They are their way to visit Mr. Gledde's parents at Alderson. Mr. Gledde was the principal of the school here six years ago.

Mr. and Mrs. G. C. Narum and Miss Cora Narum returned home on Saturday evening from two weeks' visit with relatives at Raymond.

Mr. and Mrs. Roy Bastman, Jean and Pearl and Mrs. J. Norton were Brooks visitors on Sunday.

Mr. and Mrs. Harvey Tangway, on their way to Quebec, spent a few days visiting Mr. and Mrs. Laganiere, Harvey Tangway was formerly a resident of Rosemary.

Mr. Russell of Alton has been visiting J. Bodner.

Mr. and Mrs. John Narum and daughter motored to Medicine Hat this week.

Mr. and Mrs. Alf Park and daughter spent a few days visiting at the home of the former's brother.

Miss May Cummings has been quite ill the last week.

Henry and Vera Borg, Miss May Morrison (Duchess), Miss Lois Anderson and Richard and Anahia Gerring were picnicking in Staveland on Sunday.

Mr. and Mrs. Alec Batus, Priddy Backfield and Ted Bell motored down to Cassia on Saturday evening.

Bill Webdale was a visitor in Rosemary last week. Mrs. Webdale and family spent last Wednesday in Ducks with Mrs. Lake.

## GEM

GEM, July 28.—Mr. and Mrs. Maguire entertained the Social Credit Study group members at a lawn party on Sunday.

Mr. and Mrs. W. A. Pollock and family spent Sunday at Cooness. Grace Ferguson returned with them for a visit.

Several met from Gem motored to Brooks on Saturday to attend the Livestock Feeders association meeting.

Bill Collison entertained at ten Misses Myrtle Pollock, Grace Ferguson and Mabel Waltemath on Tuesday afternoon.

Mr. and Mrs. R. E. Selbridge and family motored to Ducks last Wednesday to attend the stamped.

Mr. and Mrs. Maurice Schelber motored from Washington, arriving Tuesday afternoon, to pay a short visit with the former's parents and friends of Gem.

Several Gem people attended the Liberal meeting at the Gem school Saturday evening. David Nelson, the candidate for the Bow Valley constituency, was the speaker.

## COUNTRESS

COUNTRESS, July 28.—Mr. and Mrs. Royal Burrows and family and Donna Gamble went to the Ducks for a picnic over the week-end.

Mrs. E. R. Heldt and Mrs. Ralph Burrows jointly entertained at a shower for Bernice Thompson on Friday at the home of the former.

After a contest, which Mrs. W. Haves won the prize, Little Ralph Burrows and Peggy McIntosh dressed to go to the Ducks for a picnic. A beautifully decorated baby carriage filled with many useful and beautiful gifts for the bride-to-be.

Delicious refreshments were served to about fifty persons.

The ladies of the C.C. club will meet at the home of Mrs. Dale Ferguson on Friday, August 2.

Bernice Thompson went to Swatara, Canada, on Sunday.

Mr. and Mrs. George Smith were visitors at the home of Mr. and Mrs. Bill Sandford, Camella, Sunday.

Mr. and Mrs. Ida Belmont and L. Halderson were Sunday visitors at the Mott home.

Mrs. George Goodrich, Ruth and Mary, expect to leave on a visit to the States around August 6.

Mr. and Mrs. J. Pease and family of Rosemary were visitors at the Wurtler home Sunday.

Lewis Munro, Henry Stenback, Louis Osterberg and Andy Hood took in the Ducks stamped, Louis taking first money in the barabach broncho riding contest.

A number of the young people are taking in the stamped and dance in Glen Wednesday.

During the holidays the school is getting a general overhauling.

Mr. and Mrs. Alf Park and daughter spent a few days visiting at the home of the former's brother.

Miss May Cummings has been quite ill the last week.

Henry and Vera Borg, Miss May Morrison (Duchess), Miss Lois Anderson and Richard and Anahia Gerring were picnicking in Staveland on Sunday.

Mr. and Mrs. Alec Batus, Priddy Backfield and Ted Bell motored down to Cassia on Saturday evening.

Bill Webdale was a visitor in Rosemary last week. Mrs. Webdale and family spent last Wednesday in Ducks with Mrs. Lake.

## BULLETIN NEWS DIGESTED BY BEAR

TWIN BUTTE, Alta., July 15.—A post-mortem examination performed on a grizzly bear which was shot in this district revealed a party-digested copy of The Brooks Bulletin in the animal's interior.

Shortly before the grizzly was laid low, he had raided a cabin and after trying in vain to exterminate some tomatoes from that source, had satisfied himself with your correspondent's lunch which was wrapped in a copy of The Bulletin.

A paragraph of scandal news relating that Mrs. C. and Elvian had motored over from Brooks was lodged between the bear's teeth like a cigarette.

## HUSSAR

HUSSAR, July 28.—One of the most pronounced electrical storms of the year took place here on Saturday evening, and rain fell very heavily for a short time. No harm was done.

Mrs. F. R. Reeves and Miss Reeves who had spent last week in Edmonton went on to Winnipeg on Wednesday, expecting to return on August 5.

Mr. and Mrs. W. D. Moffat, Loren and Jerry, motored to Calgary on Saturday and Loren took part in the track meet there, winning second place in the 220 yard dash.

Mrs. A. Anderson and Marville were Bassano visitors on Saturday.

On Wednesday night the vicinity north and west of Hussar experienced one of the greatest rain storms in its history. The rain came down in torrents. One farmer says that it may mean a ten bushel per acre to some who had practically despaired of having even feed. This was followed by a cool day and a showery night, with showers threatening on Friday morning.

Parma just east and south of Hussar were hit by this rain-belt.

On Wednesday J. C. Lawair and Ed Johnson took Dave McNeish to Calgary for medical treatment, as he was quite ill.

Mrs. George Clark and son, Bob, and Mrs. Earl Johnson came up from

## Local Tennis Club Plays Strathmore

The Bassano Tennis club were again the guests in friendly match play when they journeyed to Strathmore last Sunday. The weather was ideal for play and was interrupted by showers. Results of the matches are not available, but reports state the competition was close enough to provide interesting games. The members making the trip were Mr. and Mrs. Wm. McLaws, Gordon and Nan, Misses Florence and Chrissy Playfair, Miss Phyllis Pinner, Roy Deyford, Gordon Smythe, Archie Johnston, George Gyles, Ellis Angell and Dante Sturtevant. They returned late in the evening.

Strathmore has accepted the invitation of the Bassano club and are expected to play here this coming Sunday.

Lawston, Idaho, on Thursday. Mrs. Hawkshaw, Miss Annet, Miss D. Nelson and Gordon Reeves motored to Bassano on Wednesday and to Calgary on Friday.

Mr. and Mrs. H. D. Brown and Ruth were in Calgary on Tuesday. The Chancellor ball team, made up of Hussar boys mostly, won the game at Baynton on Wednesday.

Hussar Women's Institute After calling the meeting in the usual way, the president, Mrs. J. V. Elliott, opened for the roll, which was answered by splendid patriotic poems. The chief business was making arrangements for the constituency conference to be held on August 1.

Mrs. B. LeGrande was appointed to get together the handicrafts exhibit. Mrs. T. Burdett and Anna Hole were appointed to head the lunch committee and arrangements were made for the lunch. The Girls' club was invited to attend and were asked to serve as waitresses and to help clean and decorate the hall.

With Mrs. E. J. Bell as convener of that committee, Mrs. J. V. Elliott was elected delegate for the conference. The meeting closed with the singing of God Save the King. The hostess, assisted by Mrs. O. Christensen and the Misses Majorie and Edith Burdett, served a dainty lunch while a social half hour was spent.

The conference will take the place of the August meeting and there will probably be a bridge party for the September meeting.

## David Nelson Liberal Candidate for Bow Valley Constituency Stands For

1. Improvement of Agricultural conditions by,
  - (a) Development of the Best Sugar Industry and Canning Industry in the Irrigation areas.
  - (b) Security of tenure on lands.
  - (c) Reduction of taxes and fees on grazing leases.
2. Old Age pensions applicable to persons of 60 years and over.
3. Equal opportunity in education for all children.
4. Monetary reform.

## Vote No. 1 for David Nelson SAFE, SANE and SENSIBLE GOVERNMENT





## Nikola Tesla Announces Amazing Developments In The Realm Of Science

Nikola Tesla, Tito-Slavian scientist, celebrating his 70th birthday, claimed these three amazing developments in the sciences:

A new method and apparatus for transmitting mechanical energy and terrestrial distance.

Passage of an induction current with a varying flux one way only through a circuit without use of a commutator.

Proof that observation of cosmic rays that many of the propositions of relativity are false.

He elaborated these claims in an all-afternoon interview, but did not offer proof of his assertions by exhibiting calculations or mechanical devices.

He would not confide at what laboratories he had pursued the work which, he said, had convinced him during the past year that ideas he has long entertained along these lines are correct.

He said his new means of energy transmission would be valuable in aviation, geology and physics. It should be asserted by means of a communication system he would develop from his discovery within a year could be kept to a true course without misdirection in any weather. Geologists would be able to explore mineral deposits from the earth's surface with great accuracy from results than they can attain to with instruments now available. Physicists, too, he said, would be able to determine much about the interior of the earth.

The use of direct current without a commutator, he said, would revolutionize motors for automobiles. Practical engineers could carry out his findings.

He asserted relativity, in the light of his observations of cosmic rays, becomes what he has long considered it—a bazaar dragged in purple with the ignorant mistake for king.

Dr. Tesla said he was pleased by his mechanism for transmitting energy more than by any of the other advances he claimed to have made.

Of its effects he said: "It thus becomes possible to convey mechanical effects to the greatest terrestrial distances and to produce all kinds of unique effects which are of inestimable value to science, industry and the arts."

He added his invention could be used to destructive ends in war. A bomb might be exploded in mid-ocean by a machine no better developed than those already constructed, but qualified this by saying it would be a bomb he had constructed.

He said he thought this might later apply to any bomb.

Dr. Tesla explained his calling a press conference thus: "Since the death of Edison the public has looked to someone to turn to as a popular symbol of scientific advance, and I am supplying that need."

The statements of Dr. Tesla were read to Dr. Henry A. Barton, director of the American Institute of Physics, the co-ordinating organization for much of the scientific development in the fields touched by Dr. Tesla.

### Education Fund

Benefactions Of Lawrence Of Arabia Are Revealed

One of the most valuable anonymous benefactions of Col. T. E. Lawrence—Lawrence of Arabia—was revealed in London when the education fund for the children of killed or wounded Royal Air Force officers.

The fund has expended \$4,000 (about \$19,460) since 1928 from an endowment fund from the receipt for the sale of "Revolt In The Desert." Lawrence's chronicle of his Arabian campaign during the Great War.

### The Man For Him

A young man entered the offices of Messrs. Smith, Smith, Smith and Co., lawyers, and demanded to see the latter partner.

"Borry," said the office boy, "Mr. Borry is out, but you can see any of the other 'Smiths'."

"No thanks," came the retort. "I want a smart lawyer, and any man who can break into an army of Europe like this chap Borry and build a village meter, a new apparatus for testing pumps and other village tools."

Scientists at State College, Penn., have designed and built a village meter, a new apparatus for testing pumps and other village tools.

### Rewarded By Two Kings

Story Of Royal Reward Told By Retired Minister

Friends at Farnhamham, Mass., just learned that Rev. Robert Albinson Smith, a retired minister, once received a reward from the king of two countries. It was in 1894 when the minister was pastor of a small parish on the Nova Scotia coast.

One night during a terrific storm a vessel went ashore on a reef near the harbor. The minister summoned all men of his parish and two men were rescued from the rocks. Bodies of five more of the crew of twelve were recovered.

Weeks passed and a package came from "King Oscar II. of Sweden." It contained a beautiful communion set of gold, water cup and a goblet with the arms of King Oscar of Norway and Sweden. The set was from the king of Sweden, the message said, for the rescue of Swedish sailors.

A few days later another message arrived. The set was not from the king of Sweden, but from King Oscar of Norway. The wrecked vessel was from Norway and the men saved were Norwegians.

So the minister was rewarded by two kings for the rescue of Swedish sailors.

The minister and his friends are enjoying the story and the polite formality of the message, but their recipient has saved these forty years.

### The Vegetable Garden

Average Farmer, Perhaps, Does Not Realize The Full Value

The value of vegetables in reducing the food costs in the farm home is not fully realized, and because of this there are comparatively few good vegetable gardens around the average farm home. A crop value of \$30 for one-quarter of an acre of land in different vegetables is certainly not excessive, and taking for example one province alone, namely Nova Scotia, where there are 50,000 farm and garden holdings capable of producing crops worth this amount for household use only, the total amount would be equivalent to \$1,500,000. There are, of course, many essential details to which close attention must be given if success in growing is to be achieved, but the management of these details is not beyond anyone who can form reasonable judgments in his undertakings. Further, in the vegetable garden, as in the case of the plan of garden, plan of planting, vegetables recommended and other important items, full information is given in the publication "The Vegetable Garden" by W. S. Blair, superintendent of the Dominion Experimental Farm at Eganville, Ontario.

### Dangerous Drug

Canada And United States Co-Operating In Fight Against Narcotics

Canada has asked the United States to co-operate with her in the growing menace of cannabis, better known as hashish or marijuana, Cordell Hull, secretary of state, told the World Narcotic Defense Association in a message read at its New York convocation.

"This dangerous drug," Mr. Hull said, "is produced from a plant which is to be found in most parts of the country and is a menace particularly to the youth of the land."

Mr. Hull expressed his "particular appreciation" of the close and effective co-operation which United States authorities have always extended to the Canadian authorities charged with control of the narcotics drug traffic.

The total wheat area for harvest in 1935 in the 26 principal wheat growing countries of the world is estimated at 100,954,000 acres, compared with 185,276,000 acres in 1934 and with 191,125,000 acres in 1933.

Mary Garden, famed opera star, advises singers not to drink. Now if anyone will only advise drinkers not to sing.

Onions are expected to constitute Egypt's second best money crop next to sugar.



There was great rejoicing at the Zoological Gardens, London, England, when this little fellow stepped into the world. He is a beautifully marked Harlequin Antelope, the first to be born in the Zoo since 1899. Along his back and following the line of the ribs are a number of white stripes which suggest the strapping of harness.

### Happened Frequently

Cashier At Lunch Counter Not Worried Over Error

A Miss Sherman went into a candy-store lunch counter the other day for a quick bite and ordered a sandwich and soda. In payment she handed a five-dollar bill to a bubbly blonde young lady who was light-heartedly attending to things behind the counter. The latter handed out seventy-five cents in change and went on about her numerous chores. Miss Sherman called her attention to the error, and she said, "Oh," and gaily counted out four one-dollar bills. "You know," she said, "I'm always doing that."—The New Yorker.

Officials of Germany, including Sten Troops leaders, have been ordered to learn shorthand.

### What Advertising Does

Research Expert Releases Some Statistics

Advertising doubles the number of persons familiar with brand, triples the number who try it and quintuples the number of users.

These figures are averages from a study of bond paper made by Charles C. Stech, research expert of advertising. Actually the scanty advertiser gets a smaller rate of return than this average, while the big advertiser gets an increase much greater.

The airport beacon at Cleveland can be seen a distance of 125 miles by fliers, and it is possible to read a newspaper by its light five miles away.

## The SNAPSHOT GUILD

LET THE SUN WORK FOR YOU



Watch for unusual lighting when taking snapshots of outdoor scenes.

Many of you who want to take your photography seriously and get some really attractive, artistic pictures would probably like to have some further information on proper lighting in the field. The lighting of the subject has so much to do with securing that quality often referred to as "atmosphere" in a picture. There are a number of ways in which a photograph may be given apparent depth, or third dimension. Taking pictures when there are long shadows, striking a reflection in the foreground, using strong side-lighting or back-lighting, and timing the exposure just right so that the detail of objects in shadow is not blocked out, are precautions that contribute much to the desired effect.

Suppose we consider each of these really attractive pictures as long drawn-out snapshots across walls and walks, makes one feel more, more anything else, that he is looking into a picture instead of looking on a flat piece of paper carrying a mere record of objects. The foreground should be well broken up with shadows so that there is not too much contrast between it and the rest of the picture.

When a body of water can be included as part of the foreground, there are many wonderful opportunities for adding depth. The reflection will carry the attention back and away from the foreground

and into the picture—and lead to the principal point of interest. The only precaution necessary when snapping a picture with a foreground of water in strong sunlight is to watch that a swell or wave does not throw reflected sparks of light upon the lens, as that may fog the picture.

Along the roads and trails through forests where long spears of sunlight pierce into the shadows there are unlimited opportunities for striking pictures with depth. If the foreground is well lit and the shafts of sunlight shooting through the canopy of the background an exposure slightly shorter than you would ordinarily make is advisable.

Don't just open your camera and shoot when taking pictures. Give your subject some thought and in pictures you will be rewarded with many more snappy-looking exposures. Viewpoint means much and is important. As I have said before, if it too, has much to do with the perspective we get in pictures. If the perspective is not pleasing to the eye, it will not be pleasing in the picture. So where it was advised to study all the possibilities and angles of your proposed picture before you snap it.

JOHN VAN GUILDER

## Social Hygiene Council Is Determined To Carry On Aggressive Campaign

Determined to carry on an aggressive campaign, despite all handicaps, against communicable diseases and to promote public health generally in British Columbia, the Canadian Social Hygiene Council has, it believes, made a worthy record during the past six years. An earnest and continued fight to check the ravages of diphtheria, cancer, venereal diseases and other human ailments, the widespread dissemination of educational facts, and the promotion of knowledge among young people as to the care of their bodies, make up a story of compelling interest.

In 1930—the first year of the depression—the Federal Government, in making the grant it had been making to the Council's national work over a period of years. This lack of financial aid, together with a serious shrinkage in other receipts due to the depression, was a severe blow. But those interested in the cause refused to bow to defeat. They felt that good health was among the most vital things in the life of a nation. Zealous for the public welfare, they attacked their task with renewed vigor.

The result is that the Council is able to make a report of far-reaching and successful service. Motion picture showings, thirty radio talks annually, co-operation with public health departments, newspaper articles, the creation of health clubs, public addresses, the establishment of a magazine and the constant distribution of useful literature have been some of the activities carried on.

Throughout this four-year period of struggle, with an annual budget of expenditure reduced from roughly \$20,000 to a little over \$20,000, the Canadian Social Hygiene Council has never lost sight of the original objective set up when the organization was brought into being in 1922 at the instance and on the urging of the Government of Canada, namely, the promotion of health in health matters and a co-ordinated health programme from coast to coast.

With this always in mind, the Council has been able to do the fact that the Prime Minister of Canada proposed to include health on the agenda of the inter-provincial conference of premiers, undertaken to obtain the opinions of premiers, or ministers of health, of each province. These were ultimately published in "Health," the official organ of the Council, and given to the Canadian Press for publication throughout Canada. Copies containing the statements were forwarded to all members of parliament. Many newspapers commented editorially on the desirability of a conference between the Dominion and the Provinces on health. A large selection of these comments was then prepared and submitted to the government. The conference, the first of its kind to be held in Canada, eventually became a fact as a consequence of government interests and of growing public opinion, and the important decision reached by this first "Cabinet of Health" as it might be called was that a Royal Commission on Public Health should be created to investigate the whole question of the cost of illness, present services for prevention and cure, and the possibilities for the future. This conference and its immediate results may well be looked upon as the achievement of an objective for which the Council has always striven. This alone would justify the existence and the work of the organization. It is hoped that the way is paved for further grants from the Dominion, as well as from the provinces and the public; so that the educational effort, so essential to the progress of the country, may be carried on.

Then, in order to continue an intensive campaign against disease, the film "The End of the Road" was exhibited to over 50,000 people in Toronto, 100,000 copies of literature were sold. The picture was shown in various parts of the country and Quebec, being seen by 100,000 people in Montreal alone.

This was followed by the production in Hollywood, under the supervision of the Council but without cost to it, of another film "Damaged Lives." It has proved to be one of the most valuable of the Council's contributions to health education. It has been shown in many parts of the world and has been seen by more than 750,000 persons in Canada. About 200,000 pieces of literature have been distributed where it was exhibited. At least 5,000,000 people have seen it in Great Britain, not to speak

of other countries in Europe, South America and elsewhere.

Another means of education has been through articles of various kinds in the press throughout the Dominion has used. Radio work for health has been carried on over 18 stations through talks prepared by the Council on various health subjects which include communicable diseases such as diphtheria, smallpox, measles, scarlet fever, milk, the common cold etc. Special efforts have been made during this past year to give talks on cancer and the Council was glad to co-operate with the Department of National Health and King George V. Jubilee Cancer Fund in presenting talks on this subject, over its radio stations, both in English and French.

Other organizations and departments which use the talks the Council has made available are the Greater Vancouver Health League and the Departments of Health of Saskatchewan, Alberta and Nova Scotia.

### Marketing Research

Comprehensive Study Involves The Gathering Of A Great Deal Of Information

Many farmers who formerly were primarily in production are beginning to realize that the demand for the product which they have to sell is as important in determining the price as the supply of the product. One of the chief objects of agricultural marketing research, as carried out by the Economics Branch of the Dominion Department of Agriculture, is to obtain facts concerning the demand which will lead to increased returns to producers of agricultural commodities.

A comprehensive study of the marketing of any particular commodity involves the gathering of information of the whole process of distribution of that product from the producer to the consumer. Such a study includes the habits and retailing customs and methods and practices of those engaged in marketing, the costs of preparation and transportation, the facilities for handling at the farm, at the country point and at the terminal, auction or public market, wholesaling and retailing costs and the many aspects of the demand or preference of the ultimate consumer. Such a comprehensive investigation might also include a study of the relations of quality or grade to the price obtained by the producer, the habits of buyers and the attitude of the retailer. In the nature of marketing research, a very little study, according to the "Economic Annual," has been made in the collection of facts on consumer preferences and competition with other commodities in overseas markets with a view to expanding the Canadian export products in countries which now use but small quantities of these commodities.

### Former Millionaires

Now Going To School To Learn A Trade

A former millionaire is receiving \$33 a month to go to school and learn a trade at Los Angeles. He is among those unfortunate persons on relief, and is philosophically accepting the same allowances as the others. One indulgent reputed to have been once worth \$5,000,000 has applied for a teaching position. Several men who have accumulated fortunes have been reduced to the level of the poor and are attending a trade school under the welfare system.

It will be splendid if all these people can plant their feet on the road back to security and independence. They probably are not asking for too much sympathy; it is recognized that hard luck or faulty speculation reduced them to poverty. They have learned their lesson through the best teacher of all experience—no one they are more likely to again, we may rest assured that they will pursue a different course to hang on to it.—Winford Starr.

### Links Eight Countries

An automobile highway, encircling the Baltic Sea, and running through eight countries, is planned by the Joint Scandinavian Tourists Committee which reports that the new route will be ready as soon as the big Norwegian state highway is completed.

A wrapping for sugar lumps that is more easily opened has been devised by one company.



## ABYSSINIA

Continued from Opposite Page  
("Power of the Trinity")

The present emperor is described by visitors to his remote kingdom as a man of great ability and energy. He was educated at a French mission school and has a distinctly western outlook. He has tried to introduce modern civilization into Abyssinia, but he has been warned by the rate of such rash innovations as Amharic of Afghanistan, and he has been very cautious. Nevertheless, his achievements have been considerable. He induced the French to build a railway from their port of Djibouti on the Red Sea to Addis Ababa. He has built a few roads. To celebrate his coronation, he had electric light installed in the capital, paved some of the principal streets, and bought himself an enormous motor car. He issued a decree in 1925 abolishing slavery and making slave raiding a capital offence. He has not yet ventured to make any provision for the general education of his subjects, but

he has followed the Japanese custom and sent promising young men to study in Europe and America. He has a private "brain trust" of his own, including an American doctor, a Norwegian engineer, and a German specialist in the prevention of tropical diseases.

Despite his efforts, Abyssinia remains an extremely primitive land. Most of its twenty million inhabitants belong to self-sufficient tribal villages, raising enough grain and cattle to keep themselves alive, and living in their ancestral huts for the past two thousand years. In many districts the authority of the emperor is weak, and the races are a law unto themselves. The emperor's anti-slavery decree is treated with scant respect; there are a million slaves, according to League of Nations reports; and slave raiding goes on constantly. The administration of justice is crude, and every village has its well-known gallows. The priests and monks are ignorant and superstitious, but the church has a great hold on the people and they value

their religion very highly.

The great danger to Abyssinia lies in its vast undeveloped wealth. Its climate and soil are ideal for raising sugar cane and coffee, though little of either is raised at present. There is a rich supply of minerals, gold, platinum and copper, and in the south the assets of the Standard Oil have found large oil deposits. With these riches it is natural that Abyssinia should attract the greedy eyes of the nations whose colonies surround it.

Italy, poorer than either France or Britain, is naturally the greediest of the three. British and Italian Somaliland are desolate wastes, and there is little doubt that they are retained merely as bases for a future advance into Abyssinia. In addition to the economic motives involved it is probable that Mussolini is seeking the political prestige that would follow the conquest of Abyssinia. The Adowa disaster, might go far toward satisfying the militaristic cravings he has aroused in the Italian people. Abyssinia is wholly unprepared to meet Italy today. Owing to a stringent embargo on the import of arms, the empire through any of the surrounding colonies, it is impossible to obtain modern weapons, except for such rifles and machine guns as Arab and Levantine gun-runners may smuggle in. The army is still largely a primitive levy armed with spears and ancient muskets. It is brave enough, by all accounts, but quite unprepared to deal with aeroplanes, poison gas and long-range artillery. If war develops it is a foregone conclusion that the Italians will speedily occupy most of the country. They will probably, however, be faced with a persistent and dangerous guerrilla warfare like that which has harassed the French in Morocco. The Abyssinians are fanatically patriotic, and would fight to the end.

An Italian advance would lead to international complications. Other nations have interests in Abyssinia. The French own the one railroad. The British are vitally concerned with the question of Abyssinia's dependence, since the Nile and other streams which fed it flow from the Abyssinian mountains. An invading power, anxious to develop the country, might start irrigation projects that would seriously interfere with the flow of the Nile in Egypt and the Sudan. Therefore Britain would prefer that the country remain independent. A serious clash may occur if Mussolini goes too fast. Abyssinia is far away from the civilized world, but it may prove another Sarajevo.

## CREAMERIES DO WELL

Alberta creameries made somewhat standing wine at the Calgary exhibition during Stampede week. In the first prize group six of the ten placed were Alberta exhibitors, including the Stettler creamery, the New Sarepta creamery, United Dairies (Red Deer) Instillal creamery, Sylvan Lake creamery and Burns and Co., Lacombe. In the second prize group, of the 21 placed, 20 were from Alberta, while in the third group Alberta had 4 of the 13 placed.

Newspapers are giving space to a discussion as to whether Mr. Stettler quit the cabinet himself or was shouldered out by Mr. Bennett. But the really interesting thing is not so much what they did to each other but what the electors will do to both of them.—Toronto Star.

## NOOZIE

THE REASON WORRY KILLS MORE PEOPLE THAN WORK IS BECAUSE MORE PEOPLE WORRY THAN WORK!



## A. T. CONNOLLY

Registered Optometrist



Broken lenses replaced from prescription or pieces. Absolute satisfaction guaranteed. Quick service.  
BASSANO, ALBERTA

## HARRY HOLMES

CARPENTER AND BUILDER

Estimates Given on All Work  
If you are in need of building or carpenter work of any kind,  
PHONE 16

## B. E. BARLOW

VETERINARY SURGEON

M. B. A. Toronto  
M. V. A. Alberta  
Government Official Veterinarian  
PHONE 26 BASSANO

## RICHARD RATHBONE

Electrical and Radio Repairs

Member of Official & Professional  
Radio Service Men's Ass'n.  
PHONE 141 BASSANO

## WALTER K. WEBB

BARRISTER - SOLICITOR

NOTARY PUBLIC

Phones: Office 35 - Residence 46  
BASSANO - ALBERTA

## Dr. A. G. Scott

M. B. L. M. C. C.

PHYSICIAN AND SURGEON

Telephones  
Office 37 - Residence 131

## Why the British Use More Bread

The present flour consumption of England is somewhere around 225 pounds per capita annually. Thus it is evident that bread consumption has not declined in that country to the same extent that it has in North America. There has been some decline, of course, as a generation on so also English people consumed 260 pounds of flour per capita annually. English wheat production formerly averaged 40,000,000 bushels a year. Under the stimulus of the law of 1921 which guaranteed English wheat growers about \$1.37 a bushel, production has increased and how as much as 60,000,000 bushels may be regarded as a normal crop.

English wheat consumption has not declined as much as North American consumption, due to differences in living standards. The average clerk, workman or other lowly individual in England receives much smaller pay than does a corresponding individual in North America. In consequence it has been general for generations to depend upon bread as one of the chief articles in the diet on account of its cheapness. This is an important factor but nevertheless there are other reasons. One is the widespread educational campaign conducted by the British milling industry in support of bread consumption.

## TENDERS FOR SCHOOLHOUSE

Clancy S.D. No. 3548

School tenders will be received by the Board of Trustees of the above-named district at the office of the Secretary-Treasurer up to, noon, August 10, for the erection of a 1-room frame school building after Plan No. S.P. 1050. Plans must be received within 24 hours, and deposited with a guarantee that same is bona fide. No tender will be considered without this cheque attached. The lowest or any tender will not necessarily be accepted.

P. P. BRACONNIER,

Secretary-Treasurer,

Duchess, Alberta

S.D. Clancy No. 3548,

Nearest Station Duchesne,

Miles Distant: Five.

## THE BACIFICITY OF HAYWIRE PETE

By T. LONGBOTHAM

Long before this big depression I was nicknamed "Haywire Pete," and the boys in salutation thus me everywhere did greet. But today they call me "mister." When they come to visit me, And the explanation's simple; yes, as simple as can be.

I was poorer than Job's turkey When I came to farm it here, My implements were shabby things, Half wrecked from wheel to gear. So when none would trust or help me I refused to sigh or fret; For I had a roll of haywire— A right handy friend, you bet.

When I heard a blooming casting Or an ancient rocking chair;

Even a hams strap, pole or buckle, I was on the job for fair; For I took my wire and pliers Every place that I did go— That is how I got my kysme From the farmers round, you know.

Yeah, but when this big creation Was declared both bust and bent; And the most of my rich neighbors Were bereft of every cent; Didn't they get awful friendly When left stranded in the mire, For I was the only fellow That could lend them baling wire.

And the proudness all has left them, For they know adversity, Which is sure the greatest leveler On either land or sea. So before they leave my shanty, Every mother's son will sing That a little piece of haywire Is a jolly handy thing.

## ALBERTA SAVINGS CERTIFICATES

## A Sound Form of Investment

By issuance of Savings Certificates, the Province of Alberta has for many years afforded opportunity to the public for investment of their savings at attractive interest rates, at the same time assisting the Province in maintaining public services vital to the welfare of the people.

In addition to the usual "Demand" Certificates, available in denominations of \$5 and upwards, the Government in 1932 inaugurated Term Certificates, bearing a fixed rate of interest for stated periods of one, two or three years. Purchasers of these certificates are afforded the same security as on Provincial Bonds. The term certificates are available in various denominations from \$25 up and are not subject to the varying market prices for debentures.

**4 1/2 %** Per Annum Paid on Two and Three Year Term Certificates.  
**3 1/2 %** Paid on One-Year Term Certificates.  
**3 %** Paid on Certificates Redeemable on Demand.

## Alberta Government Savings Branch

TREASURY DEPARTMENT, EDMONTON

HON. J. R. LOVE, Provincial Treasurer

## Business and Professional Directory

SEE **BILL MARRIOTT** for your Painting Papering Calclining Building Repairs—Alterations Estimates or Hours

## WILLIAM MCLAWS

Barrister - Solicitor - Notary

BASSANO - ALBERTA

Phones: Office 6 - Residence 125

## W. S. PLAYFAIR

FRIED - AUTO LIVERY - DRIVING

Agency for  
**Galt Coal**  
PHONE 28 Opposite Depot

## H. D. BACON

Team Work of any description.

Gravel, clinders, loam, rotted manure.

Guarantee satisfaction or plying.

Cut Flowers - Sprays - Wreaths

Nursery Stock Orders taken care of

Phone 129 for lowest prices in town.

For Genuine Satisfaction  
You Can Rely On Us

We Solicit Your Patronage

**BASSANO CREAMERY**

**SOCIAL CREDIT PICNIC**

**BROOKS, WEL. AUGUST 14**

**SPEAKERS:**

**Ernest Manning**

**Dr. W. W. Cross**

**Mrs. Gostick**

**W.E. Cain**

**2 BIG DANCES at Night**

**AGENTS FOR THE BREWING INDUSTRY OF ALBERTA**

This advertisement is not inserted by the Alberta Liquor Control Board or by the Government of Alberta

**DISTRIBUTORS LIMITED**

**AGENTS FOR THE BREWING INDUSTRY OF ALBERTA**

## WORLD HAPPENINGS BRIEFLY TOLD

Great Britain has apportioned more than \$25,000,000 to maintain her security by strengthening her air defenses.

More than 1,000 settlers have been established in various parts of Quebec under the \$100,000,000 colonization plan. Hon. Ernest Austin, Quebec minister of colonization, stated.

Single men able to work and their harvest, will lose their city relief allowances, Mayor G. Wilson of Hamilton has announced.

In Toronto James Parker criticized the Canadian Performing Right Society for keeping the public "in the dark" to the tariff for the playing of "protected" music.

Portions of stone not were found in wheat in the University of Saskatchewan's grain fields. Garnet wheat, which has little resistance to the fungus, showed most of the infection.

A higher number of merchant vessels is under construction in the world than at any time since 1922. Lloyd's quarterly report revealed Germany leads the world outside of Great Britain, with 277,000 tons under construction.

Manitoba was 65 years old on July 15. The province was created and admitted to the Dominion July 15, 1870, though it was not until Sept. 2 of the same year that Manitoba was officially considered a unit of the Dominion of Canada.

Vancouver lumber mill managers have received from export sales organizations copies of the last batch of lumber orders from the United States. The orders are for the United States, "Not to be supplied from mills in Canada."

### China Goes Modern

Campaign Against Footbinding in Peking

A campaign against footbinding in the city of Peking has been launched by Yuan Liang, famous in China as the "blue hair" master of Peking.

Six regulations have been devised governing the execution of the movement.

The first regulation is that girls under 15 will not be allowed to bind their feet. Those that have already done so are ordered to unbind them immediately.

Women between the ages of 15 and 30 who have their feet bound are given three months in which to unbind them. Women over 30 are permitted to unbind their feet at their leisure.

Failure to observe the new regulations results in a fine not to exceed \$10 in China money (\$4 in Canadian) for the first warning, but if warned a second time the fine automatically becomes \$100 in Chinese money, or about \$40 in Canadian currency.

### Bird Refuge Freed

Refers To Stay With Convict Who Befriended Him

Squire, the bird in an unguessed cage, had his chance at a pardon from St. Lawrence Prison in June, but seemed if for his steel and concrete home in cell block C.

The number in which Squire, a rescued liberty through a snuffie to John Fox, 65-year-old convict, who has been Squire's master, confidant and intimate since a day in 1922 when he found the humped bird fluttering in the prison yard with a broken wing.

Put sent up for burglary, mended the fracture and spent his last \$1.50 for bird seed. Squire moved into Fox's cell.

But Fox has still a "in stir" and suggested to Warden Whipple that Squire should get his pardon. Accompanied by the warden, Fox and man went into the yard and tossed the lock into the air.

Squire roared over the wall—but flew right back to Fox's shoulder.

"I'll keep him," said Fox.

Friend Drowns in B.C.

Father E. Allard, M.J., one of the best known padres in the remote north country, was drowned at Golden Woods rapids, in the upper Stikine river district of British Columbia, it was stated in advice to provincial police headquarters.

The news was brought by Rev. E. M. Buono, O.M.I., spiritual head of Roman Catholics in northern British Columbia and the Yukon, with whom Father Allard was traveling.

The British Museum has a piece of iron taken from the Pyramid of Ghizeh, which is believed to date from 400 B.C., and an axe head of Egyptian manufacture dating from 1370 B.C.

### Has Undertaken Big Task

Pacific Island Native Wants To Translate Bible For His People

Kate Rangano, son of a former headhunter and cannibal, is going to try to translate the Bible into the native language of a group of Pacific natives in the western Solomon.

As these natives have a spoken language, that has never been written down in any form, his task looks at first sight to be tremendous.

It is an amazing fact, a reporter discovered, that some of the natives have vocabularies that are far bigger than those of most educated Englishmen.

The Rev. Edwin W. Smith, of the British and Foreign Bible Society, who spent 18 years among natives of Africa, said he discovered that natives often had a vocabulary of some 10,000 words—nearly as many as Shakespeare used, and you could listen to natives talking for ten hours and rarely hear a grammatical mistake.

Even university men here often made such errors as "between you and me" and "among them," which the natives would find it hard to understand.

Mr. Smith described the astonishment of the natives when he showed some of them what "writing" was. One day he was in a forest, felling a tree, and he wrote a note to his wife asking her to send an axe. This note was taken by a native boy who was an axe man.

But when he saw Mr. Smith look at the paper and straightway fetch an axe, he immediately jumped to the conclusion that the piece of paper had been "speaking" and was full of the most wonderful "magic" power.

The "paper speak" became the term for "writing."

How do the native children now write? It is a work of civilization, and when their care-free life is suddenly changed, and they are brought to school and taught, for the first time in the history of their race to write?

Mr. Smith found that they were very quick-brained, and in a few days they were writing as quickly as learning as English children, whose instructors may have been wranglers.

### Find Underground Chamber

Believed To Be Torture House Of Ivan

Moscow excavators have announced they have discovered the underground chamber where Ivan the Terrible was said to have tortured his victims nearly four centuries ago.

Definite proof was declared by Ivan, who is popularly supposed to have ordered the construction of the underground passages in 1565 so that he could watch his henchmen torture the victims. The German adventurer, Heinrich Staden, known as the underling of Ivan, wrote memoirs in which it was said that the underground passages were damp and that, consequently, had ordered it covered with sand.

### To Consolidate Friendship

War Veterans From Britain Pay Visit To Berlin

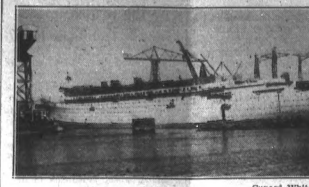
Fifty war veterans sent by the British Legion arrived in Berlin recently for a 10-day visit with the men they faced across No Man's Land.

Led by Major Fetherstone Godly, the Britons were sent to sound out the possibility of sending a larger group of veterans to Berlin as a further movement to reconcile old front lines. The visit also was connected with a German effort to consolidate friendship with England.

Matches, no doubt, cause plenty of barn fires, but farmers have seen enough hot mows to know there is a fire hazard there as well.

Symbol of all things new and strong, the Rock of Gibraltar is now chained up to keep its summit from toppling into the sea. 2108

### CUNARD WHITE STAR LINER "QUEEN MARY"



Here is the giant Cunard White Star liner "Queen Mary" as she now looks in her fitting out basin on the Clyde. Recently the Clyde celebrated the 90th anniversary of the maiden voyage of the pioneer Cunarder "Britannia" from Liverpool to Halifax and Boston. The voyage commenced on July 4, 1840.

### Motion Picture Industry

Launching Big Production Program For Current Year

The motion picture industry is launching its biggest production program since the bumper years of 1927-29 and it may even come up to this point.

Upwards of \$150,000,000 will be spent on film making in the coming season, 85 per cent. or more of the total in California. Some will be expended in Great Britain by American companies.

Double feature programs, current in the great majority of theatres, will necessitate the production of more films than ever before, for there is a shortage now.

Pictures whose cost will range upward to \$1,000,000 each include "Midsummer Night's Dream," "The Crusades," "Tale of Two Cities," and "The Last Days of Pompeii," among others.

### Rules By Foreigners

Only One Of Europe's Dictators Is Native Born

Most of Europe is now ruled by dictators. Strangely enough, most of these dictators are not natives of the countries of which they are absolute rulers.

Adolf Hitler of Germany, for example is an Austrian by birth; Mustafa Kemal of Turkey, is a Greek from Salonika; Joseph Stalin of Russia was born in Asiatic Georgia; Eamon De Valera of Ireland was born in New York City; the late Josef Pilsudski of Poland was a Lithuanian.

Only Mussolini, among all the more important dictators of Europe, is a native of the country he rules. He is of Italian birth.

The Terrible was said to have tortured his victims nearly four centuries ago.

### A Friendly Tip

During the day, Mrs. Brown discharged her old maid and hired a new one, who answered the door bell when Mr. Brown arrived home in the evening. He carried a bunch of roses, which he handed to the maid, saying: "Give these to Mrs. Brown, and tell her I want to see her at once."

"All right," said the maid, "but you better make it snappy, because she expects the old man any minute now."

In 1930, the United States' 22,600 movie houses sold \$1,500,000,000 worth of admission tickets.

### Retains His Popularity

Prince Of Wales Will Always Be Charming Person

At 41 the Prince of Wales is still an interesting and popular figure, though the charm of his youth has inevitably departed. As a young man he captured all hearts much as Bonnie Prince Charlie did. But he has been a happier lot than that of any of the Stuarts.

From his wide travels he brought back a mature conception of duty, and at home he has studied closely the lives and fortunes of the British people. That he has never married is a disappointment. But this is a detail. No heir to the throne has more faithfully fulfilled the obligations of his position—Philadelphia Inquirer.

Getting all excited over a spell of bad business unfits a man for good business.

A protein's quality is measured by its ability to build body tissue.

### Household Arts

by Alice Brooks

Pattern 5395

If you want to make the most of your time, make this jiffy suit. Large needles and a heavy thread (candlewick, that very heavy cotton or German) make it get done in no time. The entire blouse is in one piece. You have only the side seam to make. The openwork yoke comes off after the detail, the stitch of the blouse has the effect of stripes. The blouse, lovely for summer, will be very practical for fall and winter, too, short sleeves being quite the thing for wear with a suit. Directions for a plain knitted dress.

In pattern 5395 you will find complete instructions for making the blouse shown and the skirt in size 16-18 and 30-40; an illustration of it and the stitches necessary; material requirements.

To obtain this pattern send 20 cents in stamps or coin (post preferred) to The Arts Dept., Winnipeg Newspaper Union, 115 McDermott Ave., Winnipeg.

There is no Alice Brooks pattern book published.

### Wooden Shoes Popular

Good Business Being Done By Factory In Michigan

Ten times as many wooden shoes are being made and sold now as were several years ago, Chester Van Tongeren, of Holland, Michigan, operator of the only wooden shoe factory in the country, reported.

Most of the output of his workshop, however, goes to tourists. A few persons of Dutch and Belgian descent still use the sabots to work around the barn or in other jobs.

Van Tongeren was a junior at Hope College when he entered the World War. In 1928 he opened his shoe factory on the second floor of his father's tobacco shop. Friends predicted the venture would fail.

Beginning with five assistants, Van Tongeren now employs more than 100 men. "Work is not limited to wooden shoes. Souvenirs of every kind leave the Holland factory daily for every city in the United States. They range from ash trays to miniature windmills. All are made of wood."

Van Tongeren views the success of his venture as not phenomenal.

"It's just a matter of bringing out the new shoe and being everlastingly on the alert for ideas," he said.

### Will Not Cut Corners

Machine Which Is Wizard At Mathematics Nearing Completion

A machine which can beat the computer of 10 human beings, mathematicians of the world is rapidly approaching completion at the Victoria University, Manchester. In the space of a few months it will be able to solve problems which would keep even the most quick-working of human mathematicians busy for two days. It will never get tired, never suffer from headaches, and never misread its own figures. Sheer lack of time may compel the most conscientious mathematician to make "second-best" approximations. This robot mathematician has no need to "cut corners." Professor Hartree, its inventor, wants to probe many hitherto unsolved mysteries of the atom, of the travel of radio waves, and of aeroplane flight with the aid of this robot.

### Would Be Gladly Welcomed

British Working On Signal To Eliminate Telephone Wires

In response to a long-kept want the British Post Office is said to be experimenting with a signal which will enable the caller to lay aside the instrument while waiting for the callee. It is to be a different click from the breaking connection and, from the deep sound, will be called the "cuckoo." That such a click is needed is shown by many letters in the London Times, one of which reads in part: "It seems extraordinary clearly claim that people have to hold on, often for several minutes, to pursue any other matter, because no one can invent some method by which the telephone shall give tongue when the receiver at the other end is taken up again. I suppose that many hours a day are wasted in this tedious and empty employment of standing or sitting with a receiver to the ear waiting for the required voice."

### On Long Trip

Steamer Nacooche Starts On Cruise To Arctic Areas

The sturdy little steamer Nacooche made goodbyes to Canada Sunday, July 14 as it steamed its way down the St. Lawrence river for its annual 10,000-mile tour of northern Canadian waters.

In a short time she will be steaming into the waters of the Arctic, carrying provisions and passengers to the isolated ports of the far north. It will be September before she returns to Halifax.

The crowds lining the shore saw a group of smiling youngsters, apprentices of the Hudson's Bay Co., off to the Arctic to spend five years of their lives in the business of the company at isolated posts of the company.

### A Royal Business Man

Lord Carisbrooke, son of Princess Victoria, is not in receipt of any pension from the State, says the News of the World. He has to earn his money. He is a director of several companies, including Lever Bros. He was trained for business as a clerk in the merchant banking house of Lazard Bros., and while there he did the ordinary day's turn from 9:30 to 6 just like the other clerks.

If the concert were taken out of some people there would be nothing left to bury.

### Little Journeys In Science

THE BUILDING STONES OF THE UNIVERSE

By Gordon H. Quest, M.A.

Science has discovered that in decomposing certain materials by electricity, one always finds a substance which resists all efforts to decompose it. This substance is called a chemical element. At the present time 92 of these simple and fundamental forms of matter have been discovered.

Water can be decomposed by electricity into the gases hydrogen and oxygen. Red oxide of mercury can be broken up by heat into mercury and oxygen.

In recent times scientists have discovered that certain substances, known as radioactive elements, decompose spontaneously into other elements. This is a process called radioactivity. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.

It is a necessary part of our diet. It is a very remarkable fact that when elements unite to form compounds, they lose some of their original properties. An excellent example of this is common salt, which contains the element sodium. Sodium is a soft, silvery metal, which reacts violently with water to produce a strong alkali.



## MARRIAGE

Miss Royal Bannick of Brooks was united in matrimony to Mr. Willard David also of Brooks at the Presbyterian Manse on Wednesday, July 31st. Rev. John Hart performed the ceremony. A sister of the bridegroom, Miss Katherine David, and a brother of the bride, Mr. Bernhard Bannick, signed the register as witnesses.

## Knox Presbyterian Church

Rev. John Hart, Minister

Sunday, August 4, 1935.

11 a.m.—Sunday School  
7:30 p.m.—Divine Service

Sermon subject:

"The Secret of Steadfastness."  
Will present a challenge to some, and offer inspiration to others.  
You are cordially invited.

## Church of the Blessed Virgin

NO SERVICE

## WORK SHOES

Solid leather sole, rubber heel, plan toes, strong uppers, ideal shoe for field work.

Price \$3.25

## HOUSE DRESSES

Smart cut, with feather veil, of fast color, neat patterns.

Priced from \$1

## CAPS

Smart new caps in new tweed designs, silk lined, unbreakable peaks.

Price \$1.45

## SHOES

Slater shoes in solid leather oxfords, young men's new pattern, a real quality dress shoe.

Price \$5

## SILK BLOOMERS

Rayon bloomers, colors flesh and green only, strong elastic.

Special, Pair 45c

## WORK GLOVES

A soft kangaroo glove with dome wrist fastener, of splendid wearing quality.

Price \$1.45 Pair

## GROCERIES

FRUIT SPECIAL—1 can New Pack Strawberries, 1 can pineapple, 1 can apricots, 1 can plums. ALL FOR 69c

FEL NAPHTHA SOAP—10 bars, Special 79c

APPLE FLAKE—Delicious for pies, pkg 25c

GRAHAM WAFERS—1lb 15c

STUFFED OLIVES—35c jar, Special 20c

CORN FLAKES—Sugar Cripes, Special, 3 for 25c

JAM—Strawberry, pure, 4 lb tin 69c

COFFEE—Star Special, 4 lbs 61

TEA—Our Special, Broken Orange Pekoe, lb 55c

MACARONI—Extra Quality, 3 pkgs 27c

CATSUP—No 2 tin Quaker, 2 tins 25c

SOAPADE—Softens the water, per pkg 25c

SWEET GHERKINS—Try them with cold meats, Special 25c

FLOOR WAX—Johnston's, extra Special, while they last, tin 69c

MIRACLE YEAST—Box, 10c

## FRUIT AND VEGETABLES

Oranges, sweet and juicy, 2 doz \$1—Bananas, 2 lbs 25c—Cantaloupes, large size, 2 for 50c—Fresh Blueberries 50c—Apricots, Plums Cherries, Lettuce, Tomatoes, Cauliflower

**JAMES JOHNSTON**  
"The Quality Store"

## Local and Personal News

Constable Grey of the R.C.M.P. is stationed temporarily at Bassano.

Mrs. C. H. Hopkins left on Tuesday for a visit in Vancouver.

Mrs. A. Anderson and Manville of Husar were Bassano visitors on Saturday.

Fred Holmes of the Royal Bank staff in Turner Valley, has been transferred to Calgary.

Dave Nelson, Liberal candidate for the riding, has been a frequent visitor in Bassano lately.

Miss Pauline Cador of Bassano spent a few days at Comstock last week.

Misses Betty and Jean Johnston are holidaying with friends at Three Hills, Alta.

Mr. and Mrs. B. Fielding of Brooks spent the week-end as guests of Mr. and Mrs. H. Phillips.

Mr. and Mrs. D. MacLeod and children returned from a vacation in Calgary and Camrose.

Mr. and Mrs. White, Norma and Raymond of Bassano spent a week's holiday at Sylvan lake.

Mr. and Mrs. Litch of Empress visited with Mr. and Mrs. Jack Summerville on their way home from Calgary.

J. M. Wheatley, U.F.A. candidate for this constituency, and Philip Rogers, returning officer for the riding, were callers in Bassano last week.

Mr. and Mrs. O. N. Nelson and family of Frontier, Saskatchewan are visiting their daughter and son-in-law, Mr. and Mrs. H. Walnes.

Jack Hood, local Wheat Pool elevator agent, left Wednesday to take charge of the Pool elevator at Porcupine, Alta. Sloan of Crowfoot is now the agent here.

Gay (Shorty) Foster left last Sunday on an extended tour of the western States. He expects to be gone several weeks. W. Webbale of Calgary will be the barber in his absence.

The first of many years, a complete trainload of automobiles passed through Bassano at 8:30 this morning for export via Vancouver to Australia. The train of 40 flat cars carries a total of 342 new Ford cars from the factory at Windsor, Ontario.

The Office of  
**DR. W. F. KEITH**  
Dentist  
WILL BE CLOSED  
on  
Friday and Saturday  
August 2 and 3

Mr. and Mrs. Bert Stitt and Gordon are holidaying in Minnesota.

Mrs. Jack Summerville and baby are visiting this week in Brooks.

Dave Halbert left Bassano last Sunday for his home in Trochu.

Austin Ford of Calgary and Ralph Arntson of Mossleigh were in Bassano on Wednesday.

Madeline Simonsen, little daughter of Mr. and Mrs. Louis Simonsen, is visiting her aunt and uncle in Cluny.

Mr. and Mrs. Louis Whitehorn have returned home after a month spent in the northern capital city.

Mr. and Mrs. Wm. McLaws and family were in Cassia and Brooks on Wednesday.

Mrs. W. F. MacBeth spent Thursday with Miss Marjorie Buckles at Tilley.

E. Sandford of Cassia was a patient in the bassano hospital a few days this week.

The Gem stampede was a source of attraction to a great many Bassano residents on Wednesday. Reports state that one of the largest crowds in many years was in attendance, and that a good program of bucking and races was offered.

A. A. MacGregor left Monday for Edmonton, Mrs. MacGregor, Donald and Helen motoring up Wednesday morning; Miss Christina Murdoch accompanied them. Following the church services on Sunday evening, James Johnston expressed the feelings of their church friends at loving them, and on their behalf, presented Mrs. MacGregor with a purse containing a sum of money. Robert intends to remain in Bassano in the employ of the Auto Camp garage.

## BOY SCOUTS CAMP

HUSSAR, July 28.—On Sunday the Hussar Boy Scouts, some 20 strong, left by truck for a week's camping at Streville. Mr. Cameron, Scout master, and his friend, Bert Hornwood, came down from Rocky Mountain House on Friday to help with the preparations for the trip. Mr. and Mrs. H. D. Brown and Ruth and Mrs. J. C. Lawson, Mr. A. Anderson and Ivan motored over to the day to help locate the camp. The camp is under the supervision of C. Kirby, Scout master, and Emerson Brown, assistant Scout master.

## WANT ADS

ESTRAY — One black feeding 3 years old, right hind foot white, no visible brand.

C. T. Armstrong, SE ¼ 30-24-18-W4, 55-1c HUSSAR, Alta.

FOR SALE—4000 second-hand bricks—Will sell cheap, all or part. Apply Mail Office.

## Social Credit Candidate

Bow Valley Constituency

End POVERTY in the Midst of PLENTY

Vote 1 For

**W. E. Cain**

and the

New Economic Order

Your Support Will Elect A  
Good, Clean, Honest Government

## SNAPS—At Bargain Prices

## COOKING RANGE

in the best of condition—a real buy for anyone in the market for a good range in good condition

## CREAM SEPARATOR

as good as new—another real buy  
GARDEN HOSE  
75 feet of hose in A-1 condition

APPLY AT—

MAIL OFFICE

# LADIES' WEAR DEPARTMENT

## FOR QUICK ACTION

### Extra Special Bargains for the Week-end

No. 1	4 ONLY, Floral Voile Dresses of fine quality Voile. This Season's newest styles. Sizes 34-36 only. Reg. 2.50 and 1.95 ea. BARGAIN each	1.15
No. 2	LOT Ladies' Print and Broadcloth Dresses, excellent material all guaranteed, sunfast and tubfast in Spot Floral and plaid patterns. This Season's goods, all latest styles. Reg. 95c, 1.25 and 1.50 Dresses. BARGAIN each	69c
No. 3	LOT Ladies' Voile and Organdie Dresses in Smart new styles; White ground with pretty Floral or Stripe effects. Beautiful soft material all this season's. Reg. 2.95 to 3.50 each. BARGAIN each	1.89
— GOODS BY THE YARD —		
No. 4	Lovely Floral Voile Wabasso. No. 1 quality all guaranteed sunfast and tubfast in a large variety of pretty patterns. Suitable for Ladies and Children's Dresses. 36 in. wide. Reg. 25c yd. BARGAIN per yard	17c
No. 5	Wabasso Plain color Broadcloth. No. 1 quality Wabasso Plain Broadcloth in a dozen good shades. A material that washes and wears well, very suitable for Smocks, Dresses, Slips and Children's Wear. 36 inches wide. Reg. 25c yard. BARGAIN, yard	17c
No. 6	Wabasso Floral and Stripe Prints. An exceptionally good quality Print. Sunfast and tubfast in a large range of colors and patterns 36 inches wide. Reg. 25c yard. BARGAIN per yard	17c

## MEN'S WEAR DEPARTMENT

Specials from this Side  
Men's Master Mechanic Bib Overalls made from high grade grey back blue denim, strongly stitched, copper rivetted pockets and belt. PAIR—

Reg. 2.25 Bargain 1.79

Boys' Pant Overalls  
CWG well known quality, they wear longer because they're made stronger, heavy 8 ounce blue denim, nicely tailored with turn up bottom. PAIR

Reg. 1.75 Bargain 1.49

## Men's Cotton Socks

Excellent quality Sox for Summer wear come in fancy checks and stripes. PAIR—

Reg. 25c Special 19c

3 Pairs 55c

## Pant Overalls

Master Mechanic make, same quality and specification as bib overall above. PAIR—

Reg. 1.95 Bargain 1.65

## Men's Work Shirts

Hand-loom cotton and wool mixture, Coating Cloth, Grey Chambray etc. Extra well-made shirts, strongly stitched, roomy cut, perfect for wash and wear. Each—

Reg. 1.35 to 1.65

Bargain 1.10

## Summer Underwear

Men's new Jersey Shorts of white mesh cool and comfortable. PAIR—

Special 49c

Shirts to match. Each—

Special 49c

## GROCERY DEPARTMENT

Specials for Saturday &amp; Monday, Aug. 3 and 5

COCONUT—Baker's Shredded, 1 sweetened, lb	25c	PORK & BEANS—Campbell's, in tomato sauce, 3 tins	29c
MACARONI—Quick Cooking, 8 oz pkts, 3 pkts	25c	SHELLED WALNUTS—Light dry meats, per lb	37c
CANNED SALMON—Sockeye, fancy quality, half pound tins, 2 for	43c	ICE CREAM SALT—10 lbs	25c
RICE—No 1 Jap, this rice will be higher. 3 lbs for	21c	TEA—A.G. Economy Broken Pekoe, per lb	43c
CEREAL SPECIAL—1 pkt Shredded Wheat, 1 pkt Grape Nut Flakes, 1 pkt Rice Cripies, 1 pkt Corn Flakes, ALL FOR	45c	TOILET SOAP—Kirk's Castile for hard water, 4 bars	23c
LEMONADE POWDER—Granthumb's, makes 30 glasses, pkg	15c	LAUNDRY SOAP—P&G White Naphtha, 11 bars	49c
CANDY—Licorice Allsorts, made in England, lb	27c	<b>PRESERVING JAR FIXTURES</b>	
CORN FLAKES—Kellogg's or Quaker, 2 pkts	18c	Complete stock of wide and narrow mouth Mason lids, Ball Mason Lids, Economy Lids, Zinc Jar Rings, Rubbers for Perfect Seal and Gum Sealers, Double Lipped Rings, Parawax, etc.	
CHICKEN HADDIE—Brunswick brand, lb tins, 2 for	29c	CROCKS—Full range, with or without covers, from 10 gal. to 1 gal.	
COOKING CHOCOLATE—Bovril's, Unsweetened, half pound bars	19c		
MUSTARD—Tuxedo brand D.S.F., quarter pound tins	23c		

## FRUITS AND VEGETABLES

Fresh stocks of all seasonable lines for the week-end. Apricots are now at the peak for best preserving. Peaches, California peaches for preserving will arrive about August 8th. Place your requirements before the duty goes into effect and prices will be reasonable.

SAVE YOUR COUPONS - THEY ARE VALUABLE

**McKEE'S STORES**

"Always at Your Service"

Phone 9